

ABSTRACT OF THE DISCLOSURE

A filter for use in filtering solids from liquids and/or gases is provided with an elongated tube having a filter media wrapped along its length, around its perimeter, and the filter media is renewed, either on a continuous basis or on a timed basis by activating a pump to rotate a filter media take-up roll contained within the interior of the porous tube, which then causes the filter media to move around the exterior of the porous tube. The porous tube may be ceramic, hard plastic or a perforated metallic material, or may be a screen which underlies the filter media.